SUBJECT INDEX

cartography 87–91, 167–177

energy sources
  coal 133–145, (Gallagher and Zimmermann)
  consumption and conservation 117–132, (Dunkerley)
  exploration 299–307
  general 91–94
  petroleum 5–17, 27–33, 73–82
  statistics 201–209
  supply, demand and economics 19–26, 281–288
  wood, plant and animal materials 35–51, 229–252, 253–262

environmental effects
  atmospheric systems 187–191
  general 179–186

international co-operation
  energy (Abdallah)
  minerals 309–311, (Reed) 9–3

mineral economics
  general (Corea), (Rogers)

mineral resources
  exploration 83–87, 289–297
  general 211–215, 312–313
  mining 263–279
  reserves and resources (Radetzki/Svensson)

water resources planning, development and management
  development 147–166
  economics 53–72
  policy and planning (Lee)